

Abstract

A connector gateway system that provides mobile devices with access to business services is disclosed. The connector gateway system comprises a mobile device that includes an application that is capable of generating a service request. The
5 service request may be generated from the application and may include a DNS name that translates to an address on the connector gateway server. The connector gateway server performs a lookup operation to determine the business server associated with the service request. The connector gateway server creates a data filter that drives an emulation between the mobile device and the business server to pump data between
10 the mobile device and the business server.